

**Appendix A: Sources of information about patient safety problems (after Runciman et al.)\*.**

Medical record review Routine data collection (deaths, discharges) Observational studies Population surveys Existing registers, reporting systems and audits for: <ul style="list-style-type: none"><li>• Morbidity and mortality</li><li>• Adverse drug reactions</li><li>• Equipment failure and hazards</li></ul> Existing knowledge <ul style="list-style-type: none"><li>• Research</li><li>• Meta-analysis</li><li>• Literature reviews</li><li>• Evidence-based medicine</li></ul> Incident monitoring Complaint investigations <ul style="list-style-type: none"><li>• Hospital and jurisdiction</li><li>• Registration boards</li><li>• Complaints commissioners</li></ul> Medico-legal investigations Root cause analyses (sentinel events) Coronial investigations Quality improvement and accreditation activities Results of enquiries and investigations Literature searches for common and rare events
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\*Runciman WB, Merry A, Walton M. Safety and ethics in healthcare: a guide to getting it right. Aldershot: Ashgate Publishing, 2007.